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ELECTRON ION COLLIDER USER GROUP MEETING 2016

Friday 08 January 2016

Hadron structure, nuclear environment & binding: Parallel Session - 2 Le Conte **(14:00-18:00)**

Should cover: 3D imaging of nucleons and nuclei, energy loss studies, color propagation, hadronization in cold and hot QCD matter, physics potential with spectator tagged reactions at the EIC

- Conveners: Horowitz, Will; Horn, Tanja; Hafidi, Kawtar

time	title	presenter
14:00	TMD's at High Density: Quasi-Classical Approximation	SIEVERT, Matt
14:24	Incoherent diffraction as a probe of fluctuations	MÄNTYSAARI, Heikki
14:48	Structure Functions and Nuclear PDFs in eA Collisions	ULLRICH, Thomas
15:12	Actually Measuring Intrinsic Kt using DIS	BAKER, Mark
15:36	Possible searches for leptoquarks	FURLETOVA, Yulia
16:00	Coffee Break	
16:24	Nuclear gluons with charm at EIC	WEISS, Christian
16:48	Nuclear Effects at an EIC	MILLER, Jerry
17:12	Tagging with few body nuclei	HYDE, Charles
17:36	NLO SIDIS Theory	XING, Hongxi